

FIG. 1

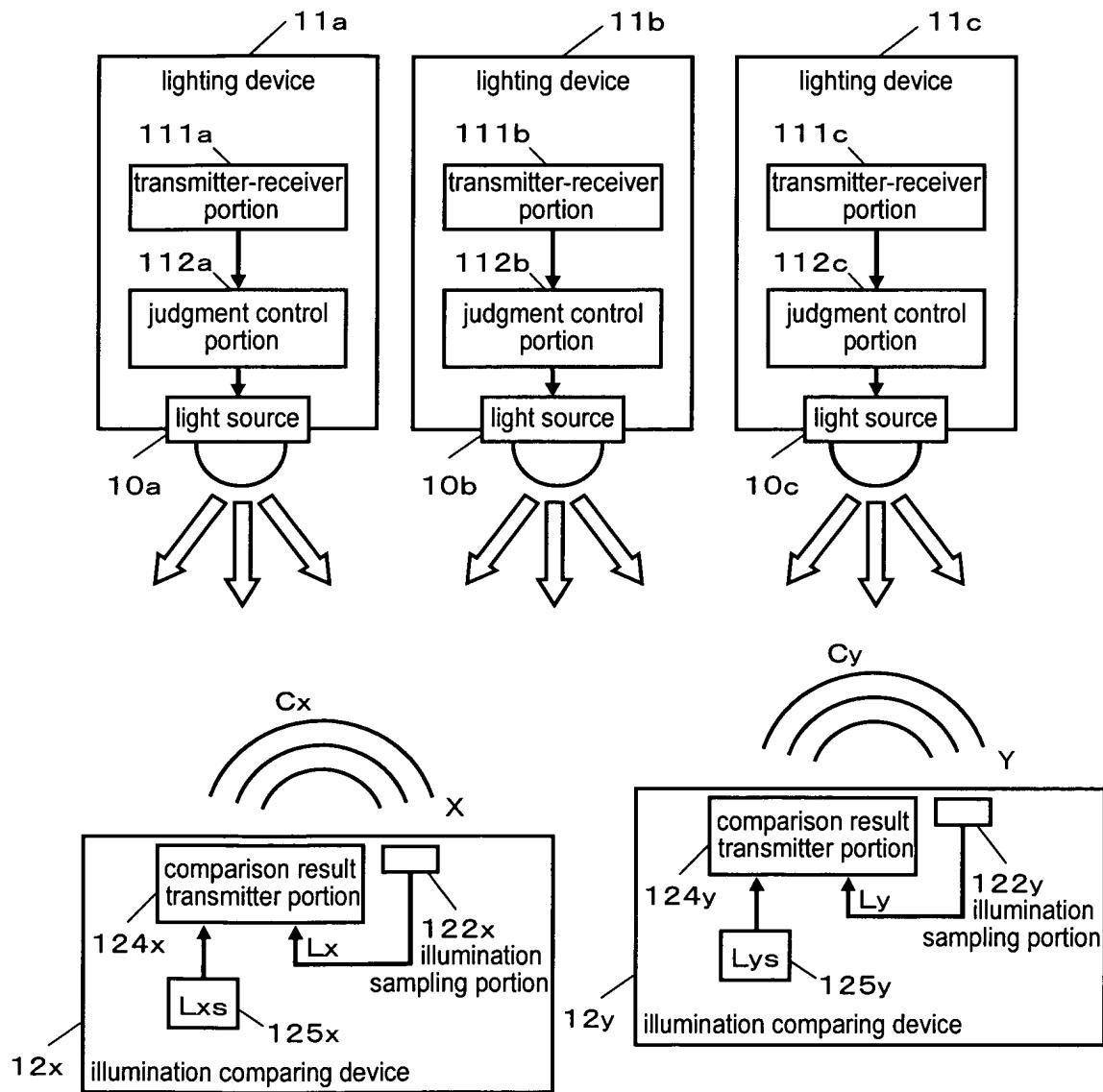


FIG. 2

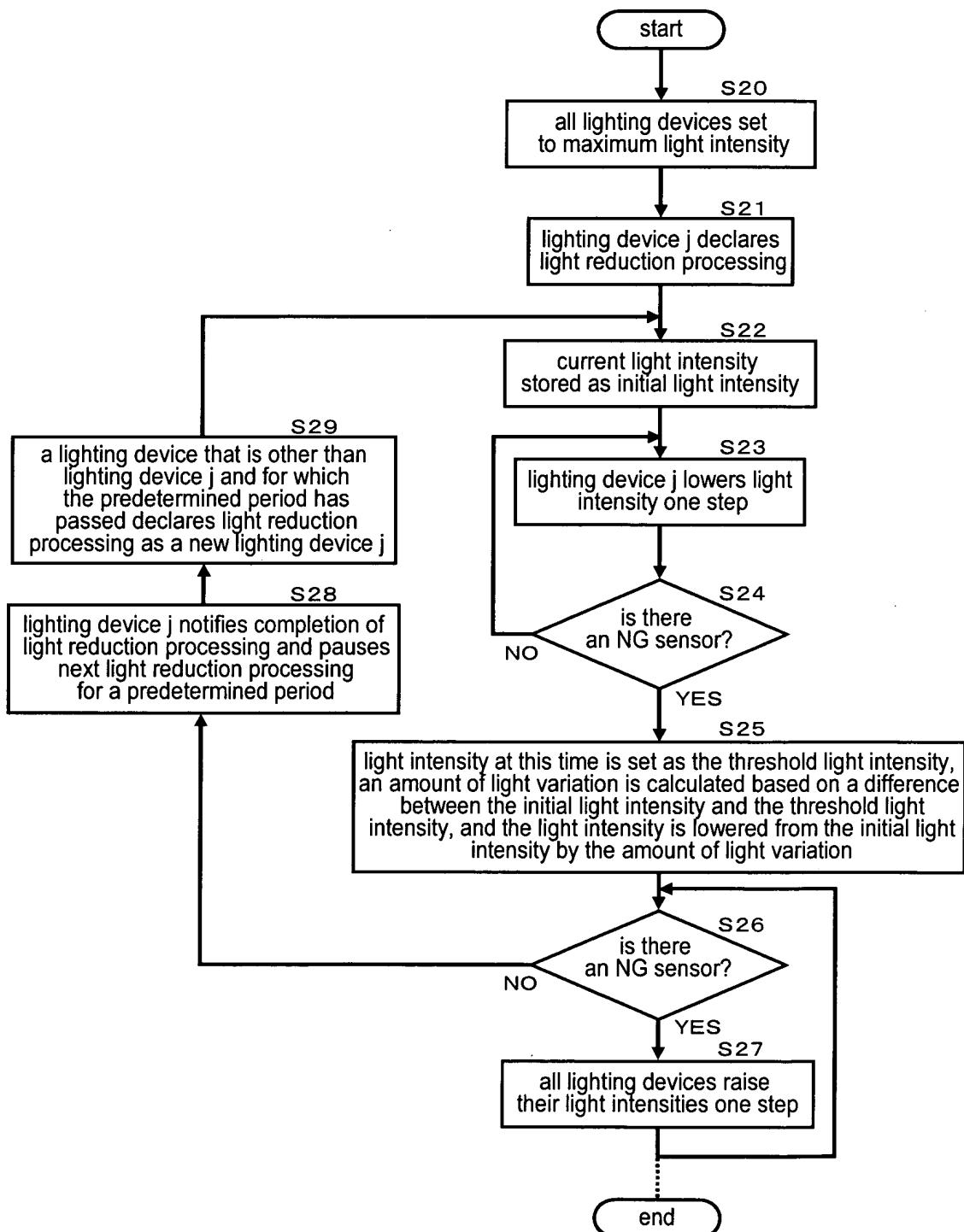


FIG. 3

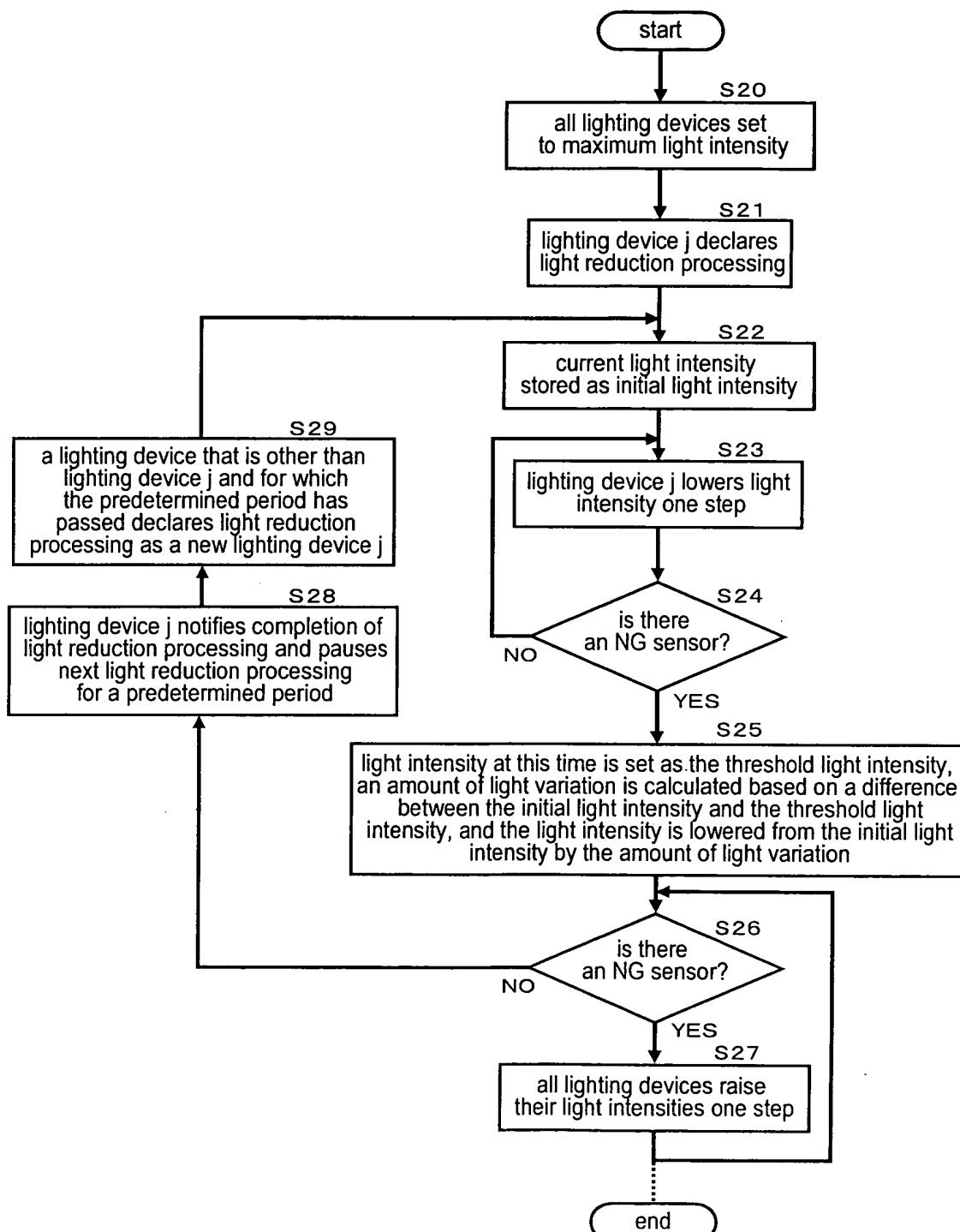


FIG. 4

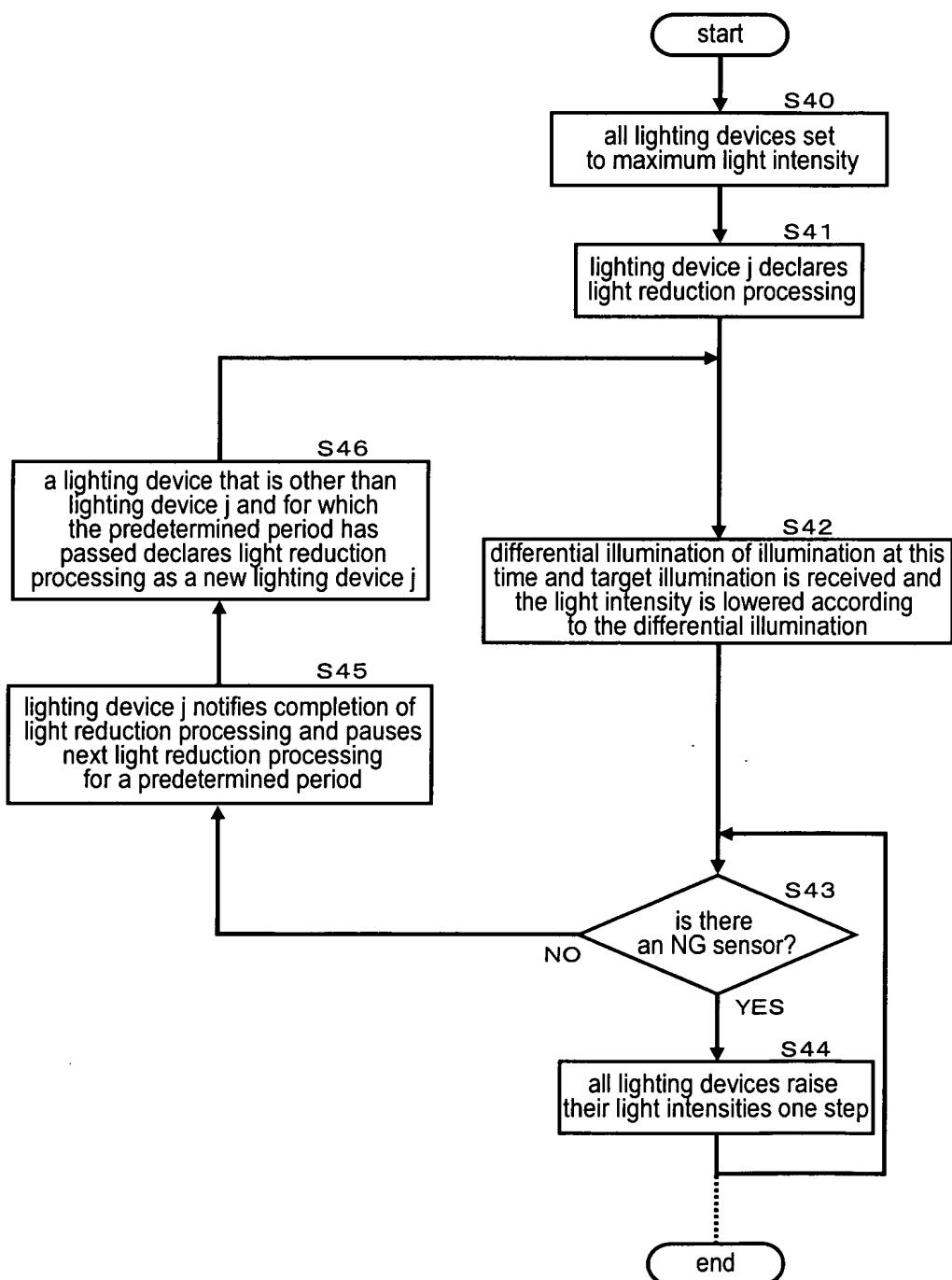


FIG. 5

light intensity of lighting device j	evaluation value of illumination difference
200	-37
1000	48
300	-22
600	14
100	-35
400	-8
500	-2
900	43
700	18
800	33
200	-18
~	~
~	~
~	~
~	~

FIG. 6

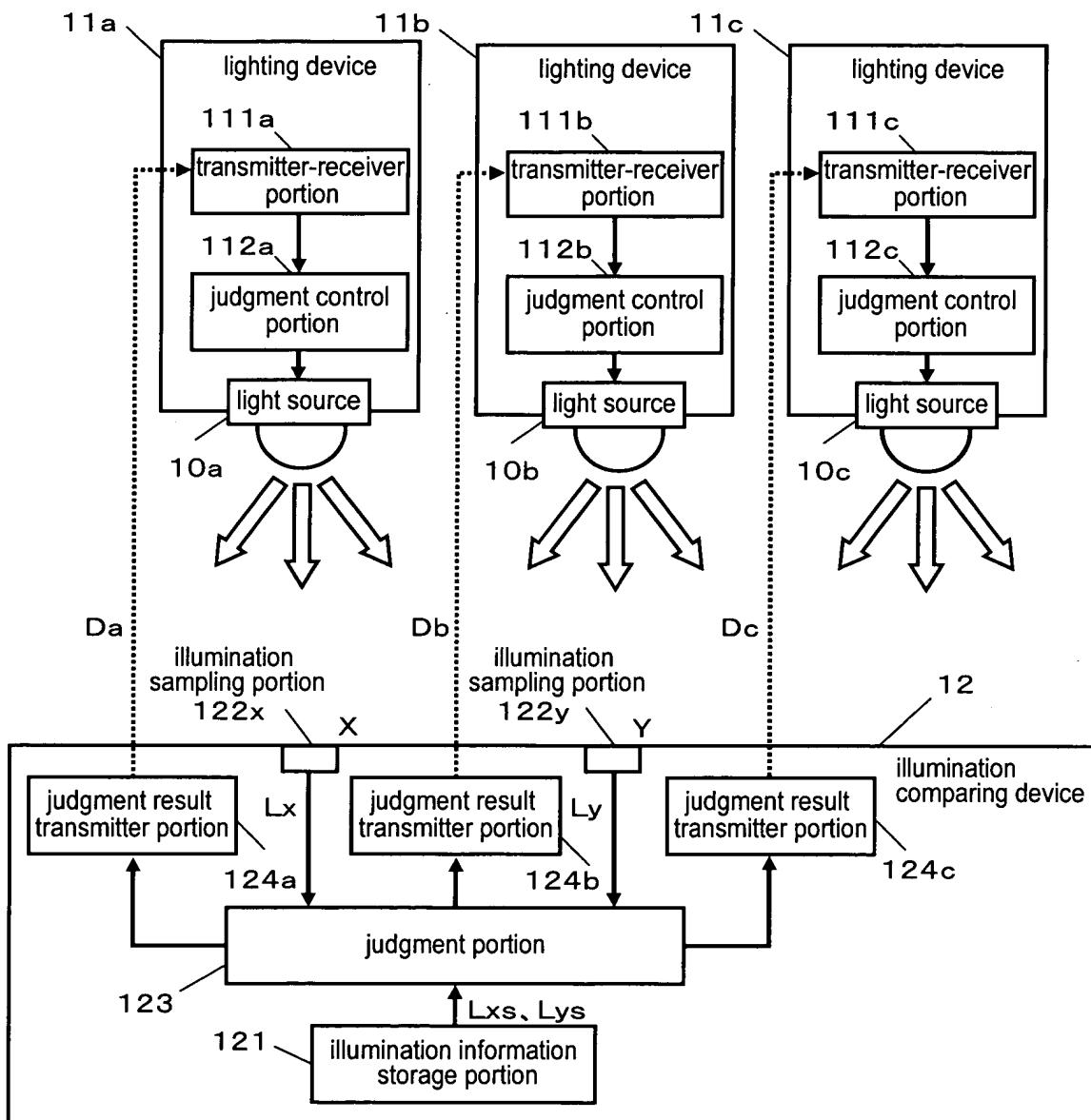


FIG. 7

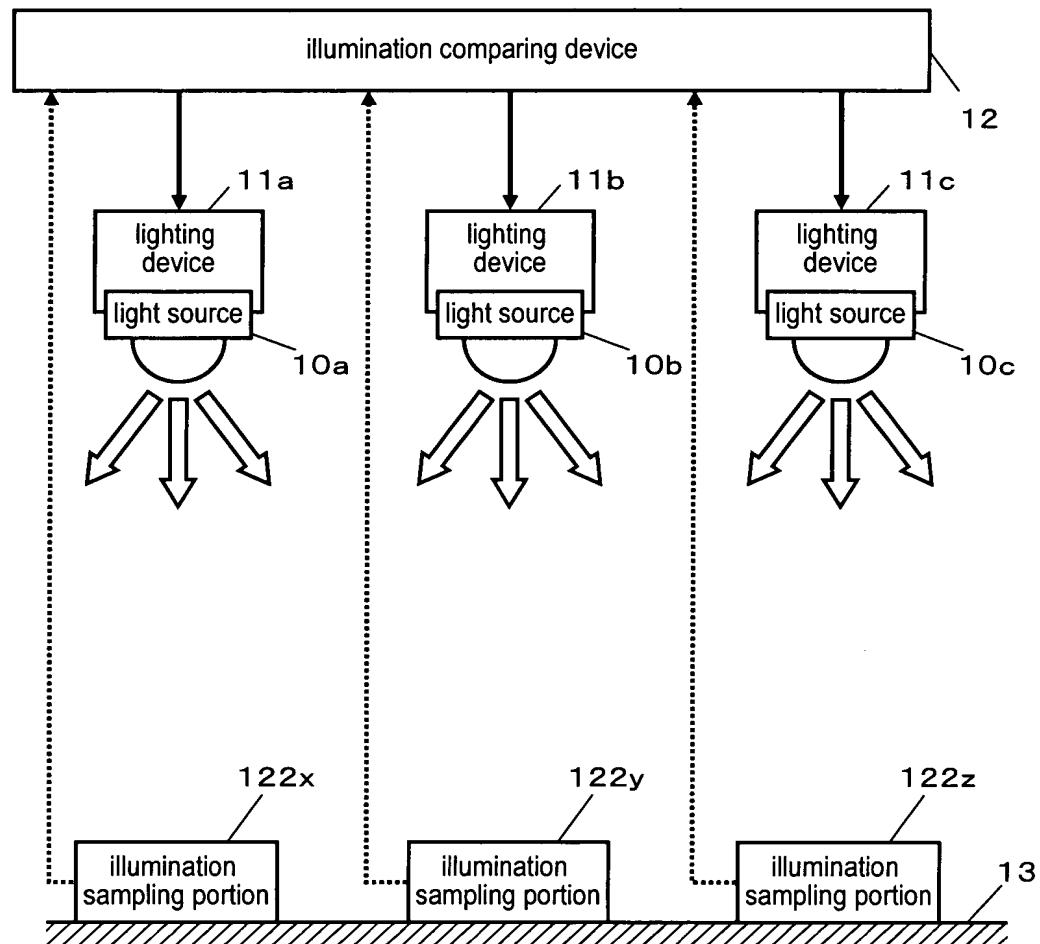


FIG. 8

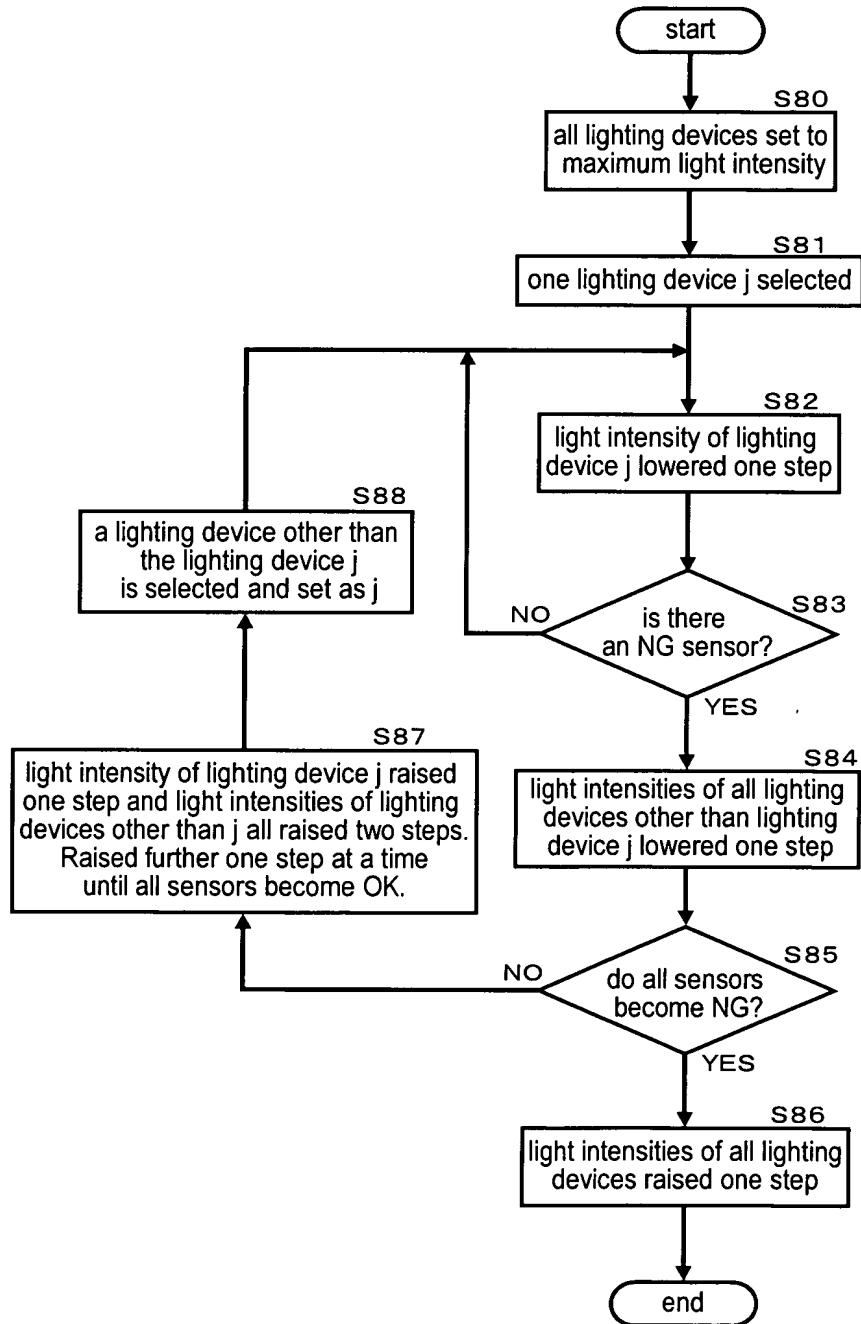


FIG. 9

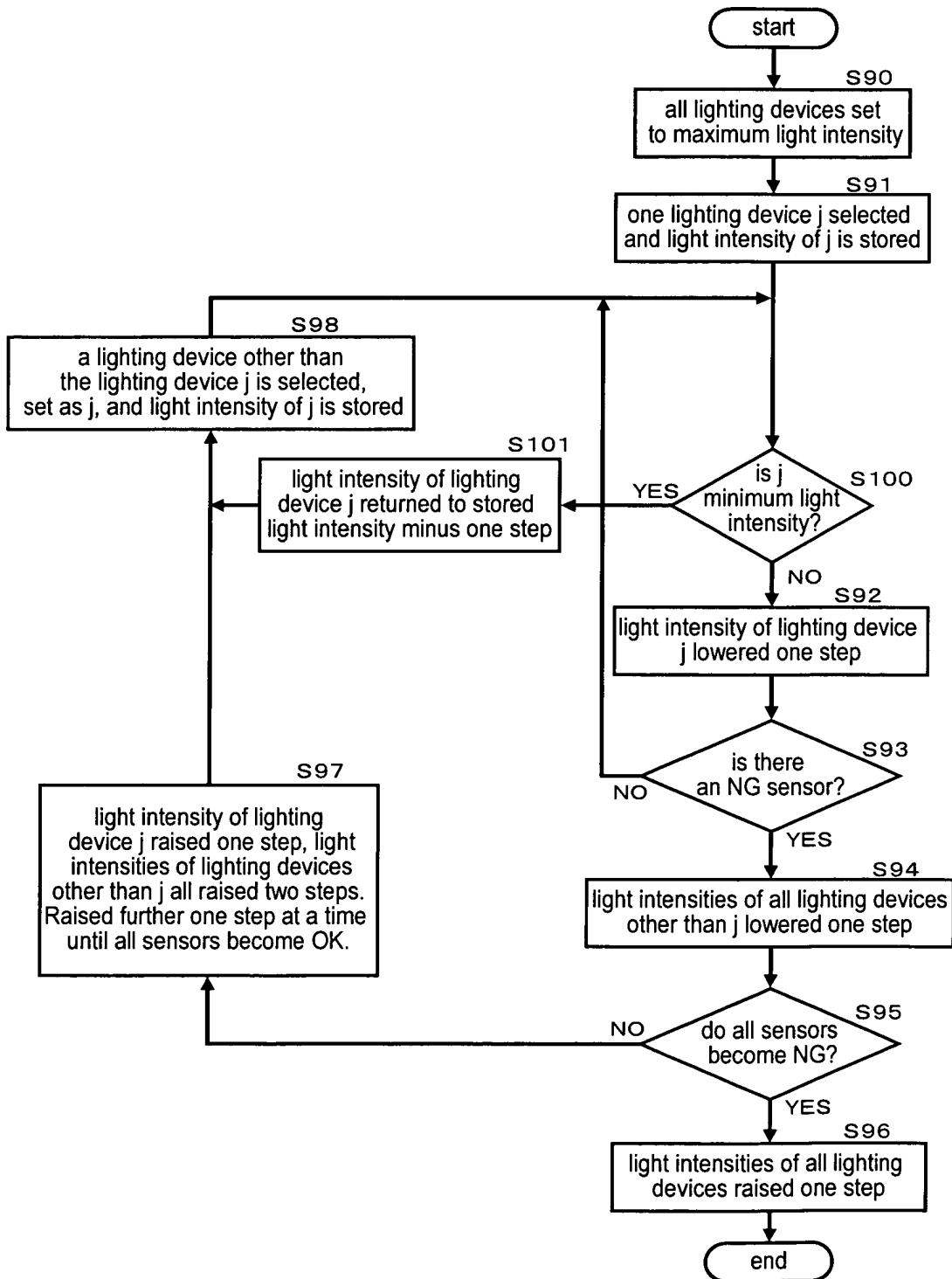


FIG. 10

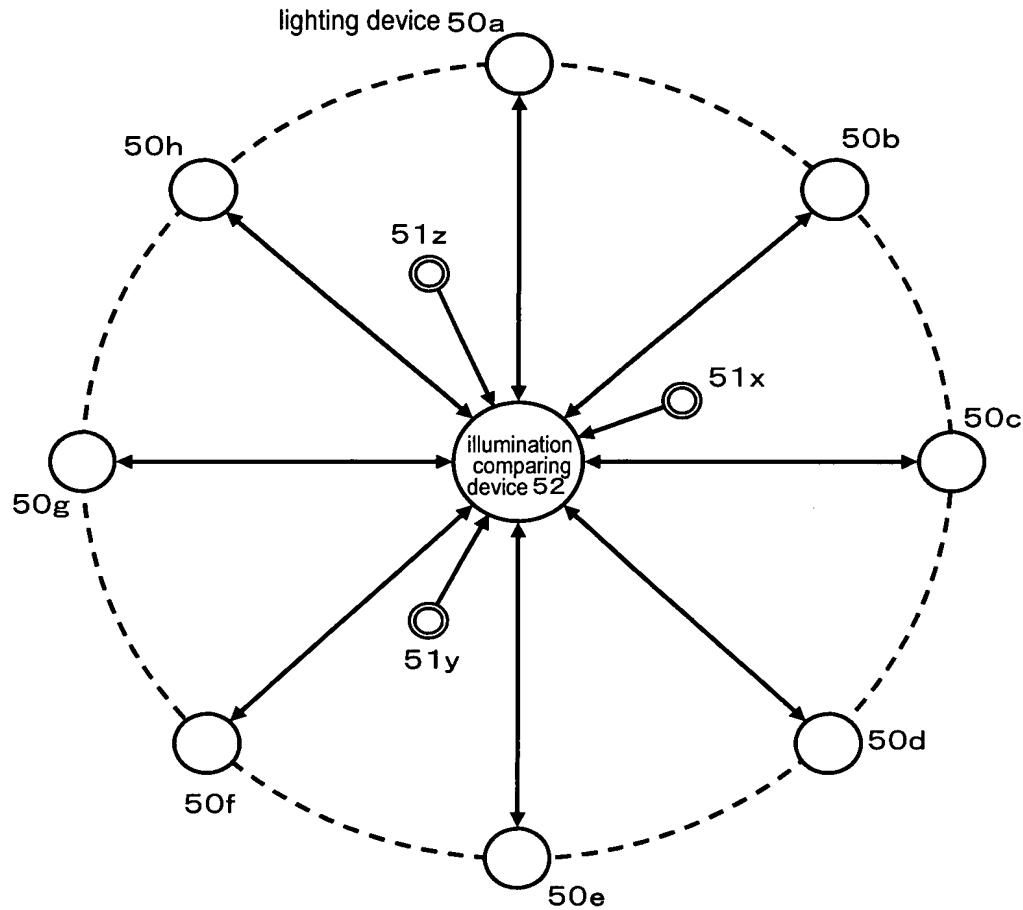
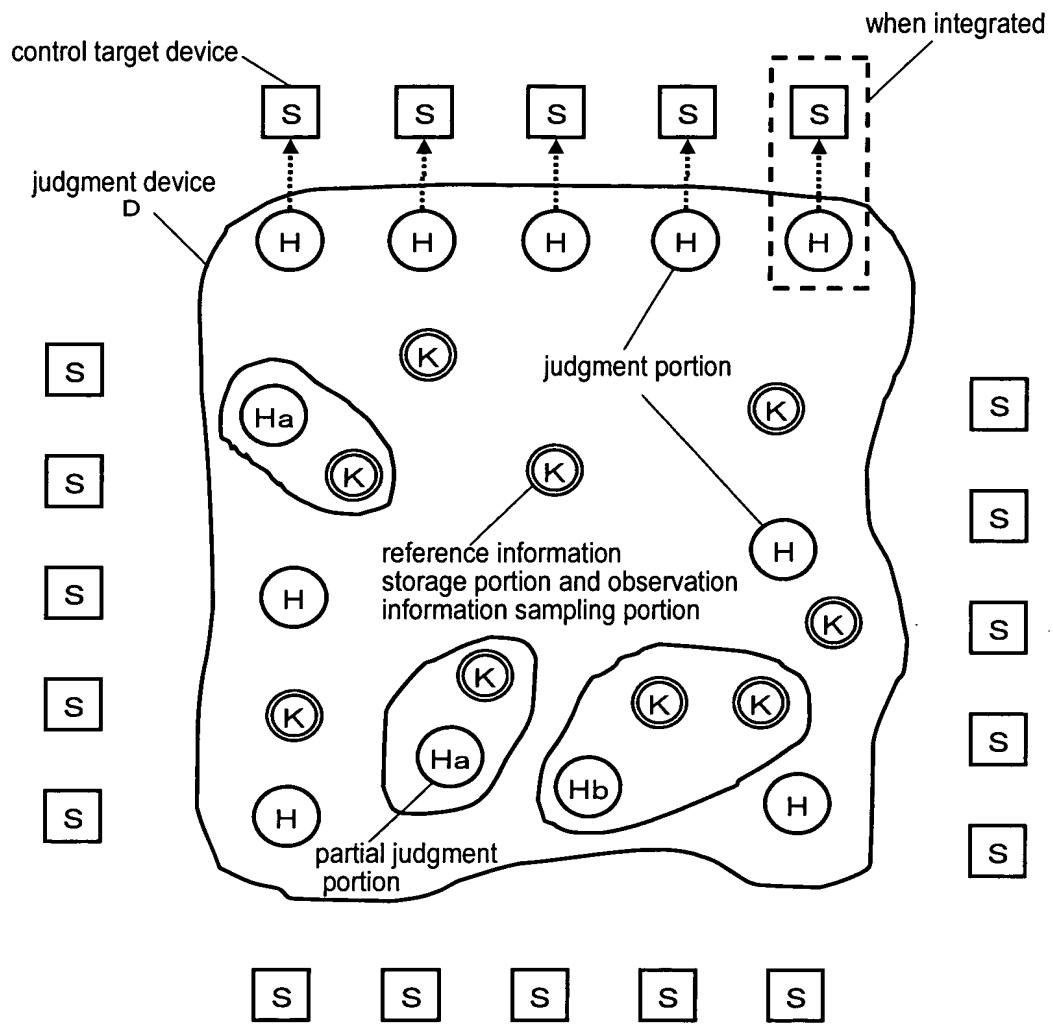


FIG. 11



List of Reference Numerals in Drawings

- 10a, 10b, 10c light source
- 11a, 11b, 11c lighting device
- 12x, 12y illumination comparing device
- 111a, 111b, 111c transmitter-receiver portion
- 112a, 112b, 112c judgment control portion
- 124x, 124y comparison result transmitter portion
- 125x, 125y illumination information storage portion
- 121 illumination information storage portion
- 122x, 122y illumination sampling portion
- 123 judgment portion
- 124a, 124b, 124c judgment result transmitter portion
- 50a to 50h lighting device
- 51x to 50z illumination sampling portion
- 52 illumination comparing device
- S control target device
- D judgment device
- H judgment portion
- Ha, Hb partial judgment portion
- K reference information storage portion and observation information sampling portion